2 - Gasoline

PLEASE NOTE: The tables are	presented to facilitate co	omparisons among a	ı family of materials to	help customers
select the best SRM for their ne	eds. For specific values	and uncertainties, the	e certificate is the only	official source.

Certified values are normal fontReference values are italicizedValues in parentheses are for information only

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2(2)- Gasoline

SRM	2294	2295	2296	2297	2298	2299	2716
Description	Reformulated Gasoline (Nominal Mass Fraction 11% MTBE)	Reformulated Gasoline (nominal 15% MTBE)	Reformulated Gasoline (Nominal Mass Fraction 13 % ETBE)	Reformulated Gasoline (Nominal Mass Fraction 10% Ethanol)	Sulfur in Gasoline (High Octane)	Sulfur in Gasoline (Reformulated)	Sulfur in Gasoline (<1 mg/kg)
Unit Size	(2 x 20 mL)	(2 x 20 mL)	(2 x 20 mL)	(2 x 20 mL)	(5 x 20 mL)	(5 x 20 mL)	(5 ampoules x 20 mL)
Sulfur in mg/kg	40.9	308	40.0	303.7	4.7	13.6	0.44

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